

**PRINTER RUSH**  
(PTO ASSISTANCE)

Application : 0/664242 Examiner : MORRIS GAU : 3611

From : T. McGILL Location : (IDC) FMF FDC Date : 1-16-06

Tracking #: epm 10/664242 Week Date: 11-14-05

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS		<input type="checkbox"/> Foreign Priority
<input checked="" type="checkbox"/> CLM	<u>10-6-05</u>	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input type="checkbox"/> DRW		
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input type="checkbox"/> SPEC		

[RUSH] MESSAGE: Claim set dated 10-6-05 pages  
3 & 4 has data cut off on the  
left margin.

Thank You

[XRUSH] RESPONSE: \_\_\_\_\_

OK

INITIALS: MM

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

the mounting member comprising a base member and an upper member,  
the upper member attachable to the base member,  
the base member and the upper member cooperative to surround a length of the horizontal frame member  
of the wheelchair,  
the shock absorber comprising an upper end and a lower end,  
the fork member including a seat for receiving the lower end of the shock absorber,  
the base member having a receiver for receiving the upper end of the shock absorber,  
a first surface on the fork member abuts a first surface on the mounting member when the shock absorber  
is fully decompressed.

10. (Original) The suspension apparatus of claim 9 wherein

a second surface is disposed on the fork member which abuts a second surface on the mounting member to  
limit longitudinal compression of the shock absorber.

11. (Currently amended) ~~The suspension apparatus of claim 5 wherein~~ Suspension apparatus for a  
rear wheel of a wheelchair comprising

a  
~~the~~ mounting member rigidly mounted to a frame member of the wheelchair.  
an  
~~the~~ elongate fork member hingedly mounted to the mounting member.  
the  
~~the~~ fork member including a hinge end and a free end.  
a  
~~the~~ rear wheel axle receiving opening at the free end of the fork member.  
a  
~~the~~ shock absorber disposed between the fork member and the mounting member.  
the  
~~the~~ shock absorber damping vertical movement of the fork member.  
the  
~~the~~ shock absorber comprises an elongate cylinder of solid polymeric material.  
the  
~~the~~ fork member includes a pair of parallel tines joined at lower edges thereof by a transverse wall,  
each  
~~the~~ tine of the fork member having a pivot end and a free end,  
the  
~~the~~ free end of each tine including a rear wheel axle opening for receiving an axle of the rear wheel of the

wheelchair,

~~the~~  
the pivot end of each tine including a pivot pin opening,

~~the~~  
the mounting member comprising a base and an upper clamp,

~~the~~  
the base comprises a first end and an opposed second end,

~~a~~  
a pivot pin horizontally disposed on the base below the first end thereof,

~~the~~  
the base including a vertically disposed hollow mounted therebelow, the hollow spaced away from the first

end of the base,

~~the~~  
the shock absorber having upper and lower ends,

~~the~~  
the upper end of the shock absorber received in the hollow of the base member,

~~the~~  
the lower end of the shock absorber received in a seat on the transverse wall of the fork member,

~~the~~  
the seat comprising a recess sized to receive the lower end of the shock absorber,

~~each~~  
each tine having first and second stop faces,

~~the~~  
the base member having adjoining first and second abutment faces adjacent opposing ends of the pivot pin,

~~the~~  
the first faces of each tine abutable with the first faces of the base,

~~the~~  
the second faces of each tine abutable with the second faces of the base,

~~the~~  
the first face of each tine joined to the second face thereof at an obtuse angle,

~~each~~  
each first face of the base joined to one of the second faces of the base at an obtuse angle,

~~the~~  
the angle between the first face on each tine and the second face thereof greater than the angle between each

first face and each second face of the base.

12  
12-20. (Canceled)

21  
21-23. (Canceled)

24  
24. (Previously presented) Suspension apparatus for a rear wheel of a wheelchair comprising  
a mounting member mounted to a frame member of the wheelchair,